3-DIMENSIONAL HINGE

ABSTRACT OF THE DISCLOSURE

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A 3-dimensional hinge is constructed to include a shaft, top and bottom adjustment screws respectively threaded into the top and bottom sides of the shaft, upper and lower left-hand leaves and right-hand leaves respectively coupled to the threaded shanks of the adjustment screws for striking into two wooden members to connect the two wooden members together for permitting one wooden member to swing about the other, the upper right-hand leaf and the lower left-hand leaves being respectively coupled to the adjustment screws by a slip joint for permitting the two wooden members to be adjusted horizontally relative to each other during installation of the hinge., the upper and lower left-hand leaves and right-hand leaves each having a stop element for guiding the positioning during installation, and bearings respectively sleeved onto the adjustment screws and supported between the upper and lower left-hand leaves and the upper and lower right-hand leaves to reduce noise during operation of the hinge.